



TEKNO LINE®



# ZinKkKasa

profesyonel seri

## Multiswitch

seventeen series

### 17 serisi / Product Range Ürün Yelpazesi

TPM 17x8 F/C - TPM 17x12 F/C - TPM 17x16 F/C  
TPM 17x20 F/C - TPM 17x24 F/C - TPM 17x32 F/C



Yüksek İzalasyon  
(Ekranlama Değeri)

Büyük projeler için  
yüksek performans



LED'li Abone  
Kontrol  
Sistemi



Port Lock  
Kilitleme  
sistemlerine  
adaptasyon



strong  
Dayanıklı Sağlam Gövde

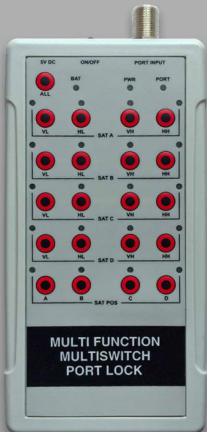


Yekpare Gövdese  
Konnektör dönmez  
kırılmaz

Sökülebilir konnektör  
tamiravantajı sağlar



Professional high-quality  
satellite multiswitches



Port Lock  
(Port kilitleyici)



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Multiswitch

seventeen series

*profesyonel*

**MULTISWITCH**

**17 serisi /** **Product Range**  
**Ürün Yelpazesi**

TPM 17x8 F/C - TPM 17x12 F/C - TPM 17x16 F/C  
TPM 17x20 F/C - TPM 17x24 F/C - TPM 17x32 F/C



**3** YIL  
GARANTİ  
GUARANTEE



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[www.teknoline.net](http://www.teknoline.net)

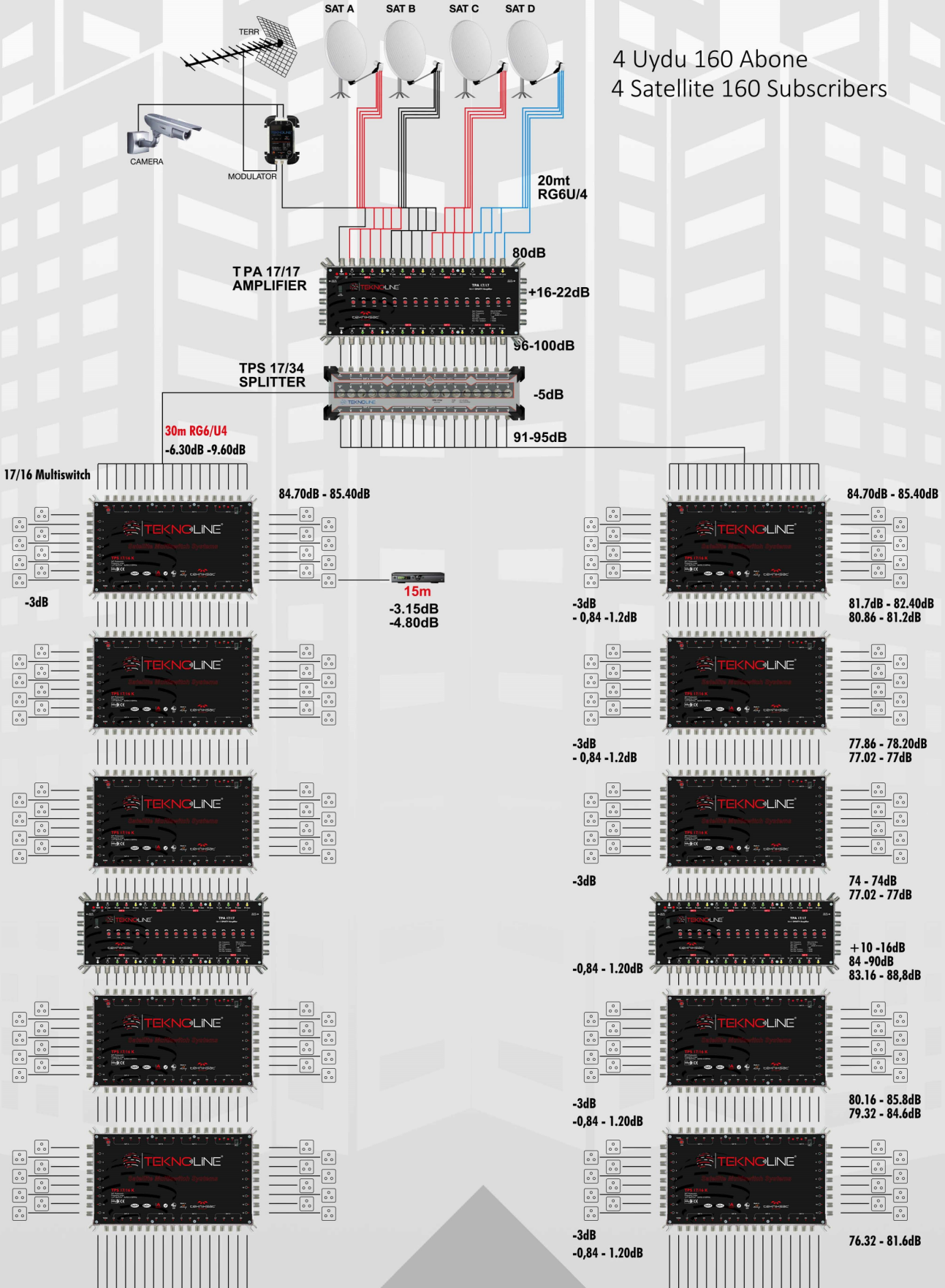
Port Lock  
(Port kilitleyici)

- Quat & Quatro LNB
- LNB besleme özelliği 14v18v22KHz
- Terrestrial girişinden aktif kazanç devresi
- 100 volt'a kadar abone port koruması
- Abone başına 100 mt. dağıtım uzunluğu
- LED'li abone kontrol sistemi
- Ergonomik ve şık tasarım
- Karasal digital yayınlara uyumlu
- DiSEqC 2.1 yazılım sayesinde uydu alıcısı seçmez

- Yüksek abone dağıtımlarında düşük kaskat kaybı
- Port kilitleme sistemlerine adaptasyon
- Sıfır port arzansı
- SMPS güç kaynağı
- Yüksek izolasyon sayesinde düşük sinyalde çalışabilme
- Kolay kurulum
- Yeni nesil komponentler sayesinde düşük güç kullanımı
- 20dB attennauter kazanç devresi



4 Uydu 160 Abone  
4 Satellite 160 Subscribers





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Professional high-quality satellite multiswitches

**ZinkKasa** *profesyonel seri*  
Multiswitch

## 17serisi/seventeen series / Technical Specifications

### 17x8

	SAT	TERR
Frequency Range	950-2150 Mhz	47-870 Mhz
Connection Gain	+3dB ±1	+3dB ±2
Cascade Loss	-2dB ±1	-5dB ±1
Output Level	(IMA 3) 102dBµV	
Total Current Draw With LNB	850 mA (18V DC)	
Decoupling SAT/TERR	> 36 dB	
Decoupling SAT/SAT	> 34 dB	
Decoupling Subscriber / Subscribe	> 34 dB	

### 17x12

	SAT	TERR
Frequency Range	950-2150 Mhz	47-870 Mhz
Connection Gain	+2dB ±1	+2dB ±2
Cascade Loss	-2dB ±1	-5dB ±1
Output Level	(IMA 3) 102dBµV	
Total Current Draw With LNB	850 mA (18V DC)	
Decoupling SAT/TERR	> 36 dB	
Decoupling SAT/SAT	> 34 dB	
Decoupling Subscriber / Subscriber	> 34 dB	

### 17x16

	SAT	TERR
Frequency Range	950-2150 Mhz	47-870 Mhz
Connection Gain	+2dB ±1	+1dB ±2
Cascade Loss	-3dB ±2	-5dB ±1
Output Level	(IMA 3) 102dBµV	
Total Current Draw With LNB	850 mA (18V DC)	
Decoupling SAT/TERR	> 37 dB	
Decoupling SAT/SAT	> 33 dB	
Decoupling Subscriber / Subscriber	> 34 dB	

### 17x20

	SAT	TERR
Frequency Range	950-2150 Mhz	47-870 Mhz
Connection Gain	+1dB ±1	-2dB ±2
Cascade Loss	-4dB ±1	-5dB ±1
Output Level	(IMA 3) 102dBµV	
Total Current Draw With LNB	1000 mA (18V DC)	
Decoupling SAT/TERR	> 36 dB	
Decoupling SAT/SAT	> 33 dB	
Decoupling Subscriber / Subscriber	> 34 dB	

### 17x24

	SAT	TERR
Frequency Range	950-2150 Mhz	47-870 Mhz
Connection Gain	+1dB ±1	-2dB ±2
Cascade Loss	-4dB ±1	-5dB ±1
Output Level	(IMA 3) 102dBµV	
Total Current Draw With LNB	1000 mA (18V DC)	
Decoupling SAT/TERR	> 36 dB	
Decoupling SAT/SAT	> 33 dB	
Decoupling Subscriber / Subscriber	> 34 dB	

### 17x32

	SAT	TERR
Frequency Range	950-2150 Mhz	47-870 Mhz
Connection Gain	+1dB ±1	-4dB ±2
Cascade Loss	-5dB ±2	-5dB ±1
Output Level	(IMA 3) 102dBµV	
Total Current Draw With LNB	1000 mA (18V DC)	
Decoupling SAT/TERR	> 37 dB	
Decoupling SAT/SAT	> 33 dB	
Decoupling Subscriber / Subscriber	> 34 dB	

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